

IN THE CLAIMS:

The following claim listing will replace all prior claim listings

1. - 5. (*Canceled*)

6. (*Currently Amended*) The flocculant of claim 17 mentioned in Claim 5, wherein said silicon-containing substance contains iron or aluminum.

7. (*Currently Amended*) The flocculant of claim 17 mentioned in Claim 6, having a pH value of 2 to 3.

8. (*Currently Amended*) A manufacturing method for a flocculant made from a silicon-containing substance comprising the steps of: combining a silicon-containing substance and an alkaline substance that is calcium carbonate or lime; heat treating the resulting combination at a temperature lower than the melting temperature of said silicon-containing substance to generate an acid soluble silicon-containing substance; combining the acid soluble silicon-containing substance with an acid acidic solvent that includes HCl and one or more of acetic acid, ammonium chloride, or ammonium acetate to obtain an acid silicon colloidal solution that is a flocculant.

9. - 11. (*Cancelled*)

12. (*Currently Amended*) The manufacturing method for [[a]] the flocculant of claim 8 mentioned in Claim 11, further comprising the step of passing

the acid silicon colloidal solution through a filter for filtering said silicon colloidal solution to remove undissolved suspended matter.

13. (*Currently Amended*) The manufacturing method for the [[a]] flocculant of claim 17 mentioned in Claim 12, wherein an aggregating means is added for adding gypsum to said silicon colloidal solution to cause undissolved suspended matter to aggregate.

14. (*Currently Amended*) The manufacturing method for the [[a]] flocculant of claim 17 mentioned in Claim 13, wherein a pH adjustment means is added to add iron or aluminum to said silicon colloidal solution to adjust the pH value of said silicon colloidal solution.

15. (*Previously Presented*) A flocculation method for mixing the flocculant mentioned in Claim 7 with a suspension to flocculate suspended matter.

16. (*Cancelled*)

17. (*Currently Amended*) A flocculant for flocculating suspended matter, ~~the flocculant obtainable by dilution of a silicon colloidal solution~~, wherein the flocculant is obtained by:

mixing a silicon-containing substance with an alkaline substance that is calcium carbonate or lime,

heating the resulting mixture at a temperature below the melting

point of the silicon-containing substance, whereby the silicon-containing substance is rendered acid soluble, and dissolving the so-heat-treated silicon-containing substance in an acid solvent that includes at least one or more of acetic acid, ammonium acetate, and ammonium chloride to obtain the flocculant.